



PROGRESSIVE ALLIANCE **ALLIANCE**
PROGRESSISTE

ALIANZA
PROGRESISTA

www.progressive-alliance.info

Technical Details:

Progressive Alliance Global Convention

5 - 6 October 2024, Santiago de Chile, Chile

Venues:

1) Conference venue on 5 October:

Salón Gobernador I and II in **Hotel Fundador** Santiago. Address: Paseo Serrano 43, Santiago

2) Conference venue on 6 October:

Hall of Honor of the National Congress of Santiago, Address: Catedral 1158 Santiago

Arrival:

You must fill out at Santiago Airport the Agricultural and Livestock Service (SAG) Affidavit and indicate whether you are carrying vegetable and/or animal products in order to avoid the entry of pests and diseases that could harm agriculture. [Form here](#) or QR code available at the airport.

Transport:

Arturo Merino Benítez International Airport is about 25 min. by taxi from the hotel. Take the yellow-black one.

Busses/trains leaves every 12 minutes to the center. No airport pick-up is provided.



Accommodations:

All participants are kindly requested to
make their own reservations

HOTEL FUNDADOR

Paseo Serrano 43

[www.https://fundador.cl](https://fundador.cl)

Single room with breakfast:

81 USD including taxes

Contact: ventas3@fundador.com

HOTEL SOMMELIER BOUTIQUE

Merced 433

<https://sommelierboutique.cl>

95 USD including taxes

reservas@sommelierboutique.cl

HOTEL NOVAPARK

Presidente Juan Antonio Rios 59

www.novapark.cl

66 USD including taxes

Ventas1@novapark.cl (Camila Landauro)

Interpretation:

Interpretation is available in English, French and Spanish



Visa:

Please check today if you need a visa for travelling to Chile.

Link [click here](#)

If you need any other clarification regarding your visa, please contact:

maximilianomoran@igualdad.cl

Registration:

To register, please send your registration at the **latest by 1 September 2024.**

[Registration link click here](#)

Enquiries:

Please address any enquiries to:

Progressive Alliance,

contact@progressive-alliance.info

or

Tania.Sanchez@progressive-alliance.info